

company profile

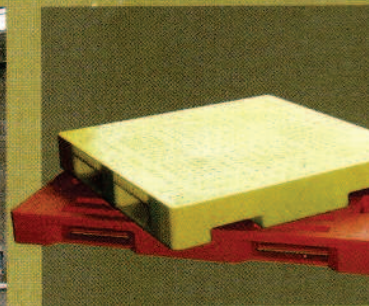
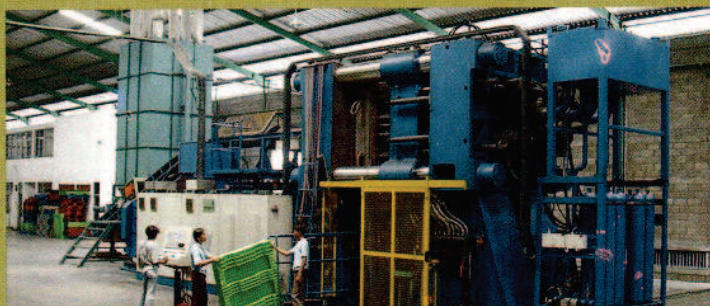
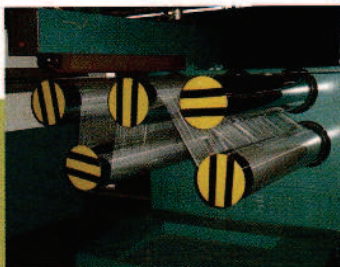
PT. Yanaprima Hastapersada Tbk was established in 1995 to serve emerging food-commodity packaging market in Indonesia. Yanaprima started with 3 lines of extrusion machine from United Kingdom to produce 7,000 ton of woven bags annually.

To serve growing demand of woven bags, PT. Forindo Perkasa established in 1996 to focus more on transparent rice bags that started to grow. This kind of bags is 'shelf-ready' which means from the rice milling, the bags can directly put in supermarket shelves.

Also in 1996, PT. Yanasurya Bhaktipersada established to be the only plastic pallet manufactured in Indonesia. At those times, rice is usually stored up to 1 year in warehouses because Indonesia have a lot of production surplus. The pallet was designed to store high-stacking of rice bags while reducing the fumigation needed because the pallet itself will not develop insect growth in the warehouses.

Since 2000, all three companies have growing both in production capacities and product lines :

- Coated woven bags is developed for fragrant rice to maintain the rice aroma. These bags also suitable for hydrophobic (water-absorbing) products such as ammonium nitrate, calcium oxide, compound fertilizer, etc to reduce the humidity and water contamination risk.
- Laminated woven bags is further developed for aesthetic and barrier properties. Yanaprima and Forindo is making woven bags laminated with BOPP with full colour printing that is common for packing 5 kg / 10 kg rice and fertilizer. Other types of bags including laminating woven bags with metalizing film to increase oxygen barrier.
- Ergonomic bags is developed especially for retail 5 kg and 10 kg rice bags. This kind of bags including carrying tools, ie : handles, hole punch, etc.
- For stronger cement bags, woven fabric laminated with kraft paper is developed to make stronger bags for inter-island transportation.
- In 2000, PT. Yanaprima Hastapersada Tbk and PT. Forindoprima Perkasa is certified with ISO 9000 which upgrade to ISO 9001:2000 for their commitment in quality management.
- Annual production capacity per 31 st December 2008 is 240 million woven bags, 50 million AD*Star® bags, 50 million cement bags, 800 thousand FIBCs and 150.000 pieces pallet.



In 2008, Yanaprima achieved significant breakthrough in cement packaging by utilizing European technology to manufacture AD*Star® which use only 1 ply laminated woven bags to reduce cost while maintaining high performance.

Yanaprima also registered as first woven bags manufacturer that listed in Indonesia Stock Exchange (code : YPAS) on 5th March 2008.

pp woven bag & fabric

PP Woven Bags

Our polypropylene woven bags are made with virgin material and processed with combination of European and Taiwan / Chinese machines to achieve high quality product while still maintain low product cost.

Our current production capacity is up to 250 million bags or 22 thousand tons per year.



Paper Sacks / Cement Bags



Combination of kraft paper, coated kraft paper and woven fabric sandwiched with kraft paper could be use to make sandwich bags / sacks. Our sandwich bag is made of PP or PE woven fabric with kraft paper welded inside or outside, the top and bottom are sewn with crepe paper.

Block Bottom Bag

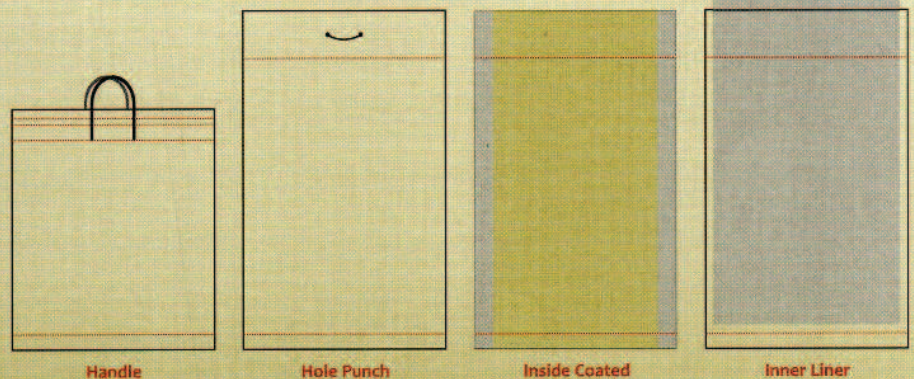
Most Economical cement bags produced using European technology. Our block-bottom bags made only with one ply laminated woven fabric, resulting high performance bags (i.e. lower breakage rate) while maintaining low cost. Yanaprima is the first manufacturer of AD* Star® bags in Indonesia & South East Asia.



Ergonomic Bags

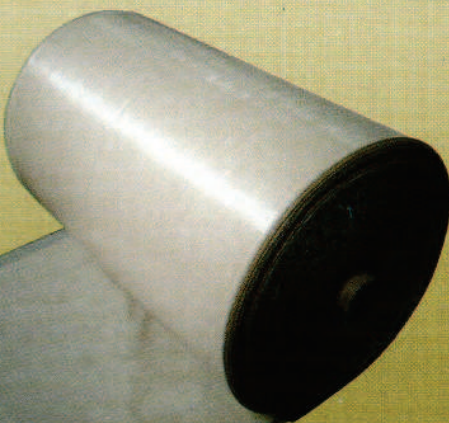
As a result of 'micro' packaging trend, rice bags tends to become smaller to only 5 kg / 10 kg capacity (2.2 lbs 4.5 lbs) that can be directly put on supermarket shelf. With fierce competition on the market, one of the growing demand is to use ergonomic bags to ease customer's handling.

Yanaprima has the option to make hole-punched bags or bags with handles for customer that need special attention in ergonomic area.



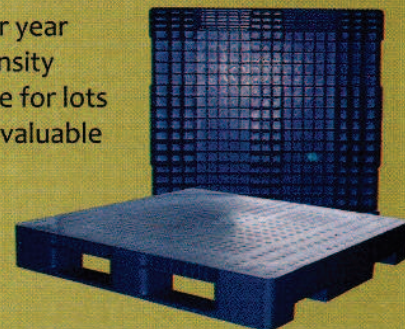
Kraft Paper Sandwiched with PP Woven Fabric

Combination of water absorbent kraft paper and woven fabric will result in a superb packaging material to pack the most humid-sensitive commodities including cement and chemicals.



plastic pallet

Our injection-compression technology from Remaplan, Germany, with 250.000 MT per year production capacity, has enabled us to produce one-piece plastic pallet using High Density Polyethylene and Polypropylene Block Copolymer with characteristics that are suitable for lots of industrial application. For bright - clean warehouse and easy identifications of your valuable goods, Yanapallets are available in various colours, green, blue, red, yellow, orange, black, grey.



HEAVY DUTY FULL FACE PALLET

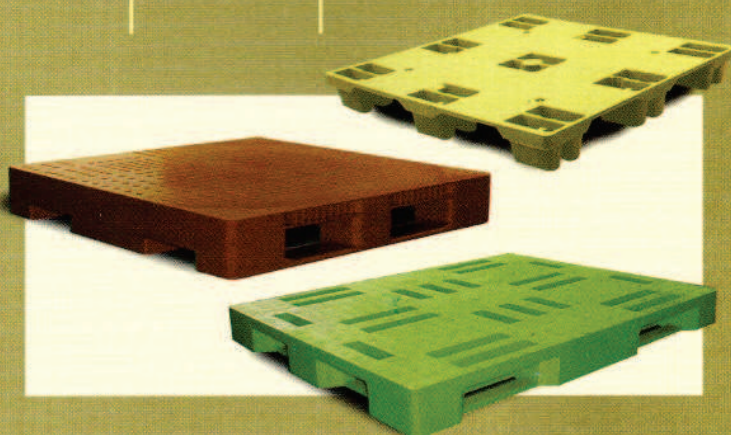
	Basic Size	Modified Size	Weight	Static Load	Dynamic Load
Thickness 16.5 cm	116.5 cm x 116.5 cm	116.5 cm x 100 cm 116.5 cm x 79 cm 116.5 cm x 110 cm 100 cm x 110 cm 100 cm x 79 cm	19 - 36 kgs	max 15 tons	max 3.5 tons
Thickness 15 cm	120 cm x 100 cm	120 cm x 90 cm 110 cm x 100 cm 110 cm x 80 cm 100 cm x 100 cm	19 - 36 kgs	max 10 tons	max 2 tons
Thickness 15 cm	130 cm x 120 cm	120 cm x 120 cm 110 cm x 120 cm 100 cm x 120 cm 130 cm x 110 cm 130 cm x 100 cm 100 cm x 100 cm	30 kgs	max 10 tons	max 2 tons

EXTRA HEAVY DUTY

Thickness 14 cm	150 cm x 120 cm	100 cm x 120 cm 72 cm x 120 cm 150 cm x 99 cm 150 cm x 74 cm	19 - 36 kgs	max 15 tons	max 3.5 tons
-----------------	-----------------	---	-------------	-------------	--------------

LIGHT DUTY CARGO PALLET

Thickness 13 cm	110 cm x 110 cm		9 kgs	max 2.5 tons	max 1.5 tons
-----------------	-----------------	--	-------	--------------	--------------



fibcs/ jumbo bag

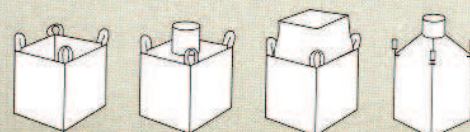
Made of polypropylene fabric, the weaving process is strictly controlled throughout manufacturing process for making reliable FIBCs. Our bags are made from UV stabilized fabrics to protect againsts weather condition. We offer Circular, U-shaped, Baffle and Sling bags following their customers request. Our production process has also achieved ISO 9001 certification from SAI Global to ensure that every bag is made following standard production process.

Our Jumbo Bag have safe weight load from 500 kgs to 2000 kgs. We made Jumbo Bag according to customer specification and we also assist our customer to design Jumbo Bag that are suitable for their needs.

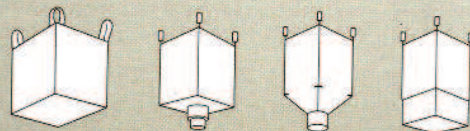
Our standart Jumbo Bag size start from 27" x 27" base (70 cm x 70 cm) to 39" x 39" base (100 cm x 100 cm) base and wide options of top part structures, bottom part structures, lifting loops structures and body types. We acquire an extrusion-laminating machine with maximum laminating width of 2,400 mm that allow us to coat our wide woven fabric by ourselves, we also made our cargo belt in house in order to maintain strict quality control for belt.



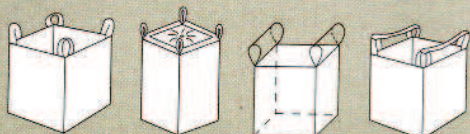
TOP STYLES



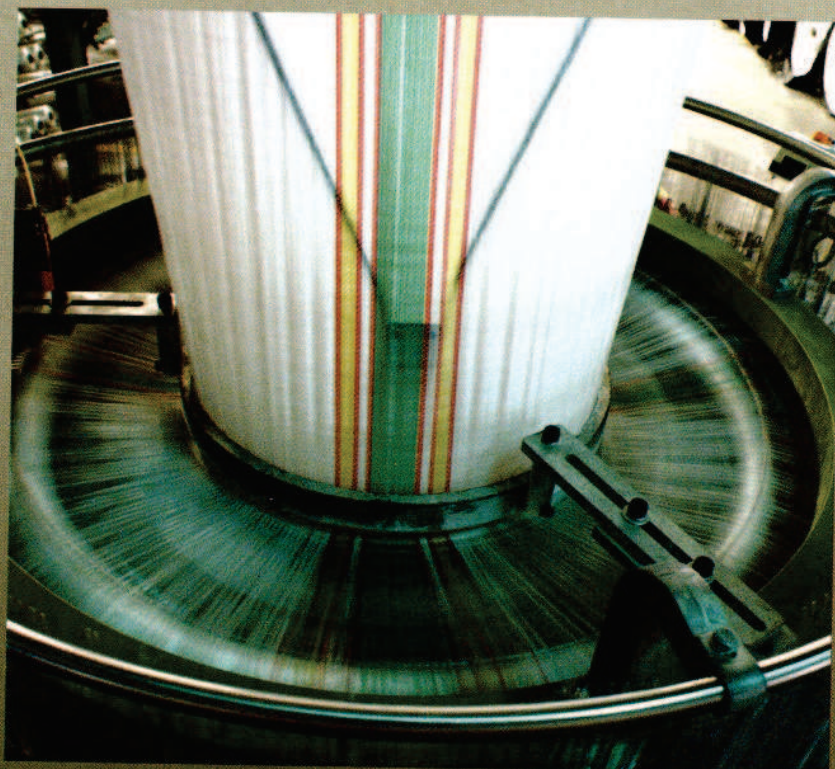
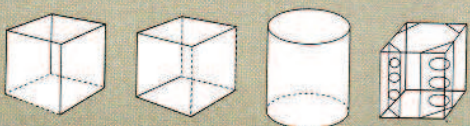
BOTTOM STYLES



LIFTING STYLES



BODY STYLES





PT. YANAPRIMA HASTAPERSADA Tbk.

Jl. Pahlawan
Desa Cemengkalang, Sidoarjo - 61251
Jawa Timur - Indonesia

Jl. Raya Tandes 208
Surabaya - 60186
Jawa Timur - Indonesia



PT. YANASURYA BHAKTIPERSADA

Jl. Pahlawan
Desa Cemengkalang, Sidoarjo - 61251
Jawa Timur - Indonesia



PT. FORINDOPRIMA PERKASA

Jl. Raya Wringinanom Km. 33
Desa Wringinanom, Kab. Gresik - 61176
Jawa Timur - Indonesia



Head Office

Rukan Golden Palace A21-A23
Jl. H.R. Muhammad 373-383
Surabaya 60226, Jatim - Indonesia
Tel. (62-31) 7344764-65, 7346351-52 Fax. (62-31) 7346119
Email : yanaprim@indosat.net.id

Jakarta Branch Office

Gedung Graha Irama Lt. 15G
Jl. H.R. Rasuna Said blok X-1 Kav. 1-2
Kuningan Timur, Jakarta 12950 Indonesia
Tel. (62-21) 526 1172-73 , 526 1374-75
Fax. (62-21) 526 1427

yanaprima.com